Preface

This supplement to the Statement of the Vote is prepared and issued pursuant to Elections Code section 17122.

I wish to thank those many individuals who assisted in compiling, proofing, editing, and printing this document with its detailed vote information.

Please note that Pages 47 and 369 are blank, and that there are no Pages 122, 123, 214, 215, 306, and 307.

MARCH FONG EU Secretary of State

An Analysis of the November 1990 Statement of the Vote Showing the Distribution of the Absent Votes by County back to the District and City in which the Voter resides

- 1. The County distributes the absent Votes back to all Districts and Cities.

 Alpine, Amador, Butte, Colusa, Contra Costa, El Dorado, Glenn, Inyo, Kern, Lake, Madera, Marin, Mariposa, Monterey, Nevada, Orange, Placer, Plumas, Riverside, Sacramento, San Benito, San Bernardino, San Diego, San Francisco, San Joaquin, San Luis Obispo, San Mateo, Santa Barbara, Santa Clara, Santa Cruz, Sierra, Sonoma, Sutter, Ventura, Yolo, and Yuba.
- 2. The County distributes the absent Votes back to all Districts, but not to supervisor Districts or Cities.
 - Calaveras, Fresno, Humboldt, Imperial, Kings, Lassen, Mendocino, Merced, Modoc, Napa, Siskiyou, Solano, Stanislaus, Tehama, and Tulare.
- The County distributes the absent Votes back to all Districts and Cities, except to supervisor Districts.
 Del Norte and Trinity.
 - Del Norte and Trimity.
- 4. The County distributes the absent Votes back to all Districts, but not to Cities. Mono, Shasta, and Tuolumne
- 5. The County distributes the absent Votes back to all congressional, assembly, and equalization Districts, but only to those supervisor or senate Districts and Cities having an election of their own.
 - Los Angeles NOTE; The City of Vernon voted entirely by absence ballot, and so does not appear among the cities included in the Los Angeles portions of this document.
- The County does not distribute the absent Votes back to any District or City, except equalization
 District, which is County-wide.

 Alameda